

LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary) CUSTOMER NO. 26308	ATTY DOCKET NO. 9469.18443	SERIAL NO. 10/662,055
	APPLICANT Boggs et al.	
	FILING DATE 12 September 2003	GROUP 3762



U.S. PATENT DOCUMENTS

Examiner Initial	DOCUMENT NUMBER	Date	Name	Class	Subclass	Filing Date (If Appropriate)
	6,907,293	06/2005	Grill et al.			
	6,941,171	09/2005	Mann et al.			
	3,727,616 *	04/1973	Lenzkes			
	3,941,136 *	03/1976	Bucalo			
	4,406,288 *	09/1983	Horwinski et al.			
	4,607,639	08/1986	Tanagho et al.			
	4,703,755 *	11/1987	Tanagho et al.			
	4,771,779 *	09/1988	Tanagho et al.			
	5,454,840 *	10/1995	Krakovsky et al.			
	5,984,854 *	11/1999	Ishikawa et al.			
	6,061,596 *	05/2000	Richmond et al.			
	6,266,557 *	07/2001	Roe et al.			
	6,432,037 *	08/2002	Eini et al.			

FOREIGN PATENT DOCUMENTS

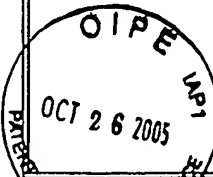
DOCUMENT NUMBER	DATE	COUNTRY	Class	Subclass	Translation Yes No

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	McNeal, D.R., B.R. Bowman (1985) Selective activation of muscles using peripheral nerve electrodes. Med. and Biol. Eng. and Comp. 23:249-253. *
	Starbuck, D.L., (1965) Myo-electric control of paralyzed muscles. IEEE Transactions on Biomedical Engineering, 12(3):169-172, Jul.-Oct. *
	Starbuck, D.L., Mortimer, J.T., Sheally C.N., Reswick, J.B. (1966) An implantable electrodes system for nerve stimulation, Proc. 19th Ann. Conf. on Eng. in Med. and Biol. 8:38. Sweney, J.D., D.A. Ksienski, T.J. Mortimer (1990) A nerve cuff technique for selective excitation of peripheral nerve trunk regions, IEEE Trans. Biomed. Eng. 37:706-715. *












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CUSTOMER NO. 26303





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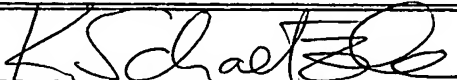
Examiner Initial	DOCUMENT NUMBER	Date	Name	Class	Subclass	Filing Date (If Appropriate)
	6,505,074 *	01/2003	Boveja et al.			
	6,650,943 *	11/2003	Whitehurst et al.			
	6,652,449 *	11/2003	Gross et al.			
	6,735,474 *	05/2004	Loeb et al.			
	6,836,684 *	12/2004	Rijkhoff et al.			
	2002/0055761 *	05/2002	Mann et al.			
	2002/0055779 *	05/2002	Andrews			
	2003/0018365 *	01/2003	Loeb			
	2003/0100930 *	05/2003	Cohen et al.			
	2003/0114905 *	06/2003	Kuzma			
	2004/0030360 *	02/2004	Eini et al.			

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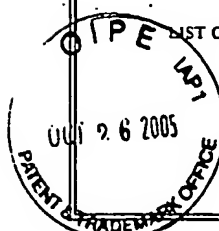
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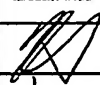

		Grill, W.M., J.T. Mortimer (1996) Quantification of recruitment properties of multiple contact cuff electrodes, IEEE Transactions on Rehabilitation Engineering 4(2):49-62. *
		Veraart, C., W.M. Grill, J.T. Mortimer (1993) Selective control of muscle activation with a multipolar nerve cuff electrode, IEEE Trans. Biomed. Engineering 40:640-653. *
		Caldwell, C. (1971) Multielectrode Electrical Stimulation of Nerve in Development of Orthotic Systems using Functional Electrical Stimulation and Myoelectric Control, Final Report Project # 19-P-58391-F-01, University of Ljubljana, Faculty of Electrical Engineering, Ljubljana, Yugoslavia. *
		McNeal, D.R. (1974) Selective stimulation in Annual reports of Progress, Rehabilitation Engineering Center, Rancho Los Amigos Hospital, Downey, CA, pp. 24-25. *

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U.S. PATENT DOCUMENTS


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	2004/0093093 *	05/2004	Andrews			
	2004/0111126 *	06/2004	Tanagho et al.			
	2004/0162594 *	08/2004	King			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	Class	Subclass	Translation Yes No

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		Wheeler et al.; "Bladder inhibition by penile nerve stimulation in spinal cord injury patients"; J Urol. Jan. 1992; 147(1):100-3. *
		Wheeler et al.; "Management of incontinent SCI patents with penile stimulation; preliminary results". J Am Paraplegia Soc. Apr. 1994; 17(2):55-0. *
		Grill, W.M., (2001) "Selective Activation of the Nervous System for Motor System Neural Prostheses", in Intelligent Systems and Technologies in Rehabilitation Engineering, H.-N.L. Teodorescu, L.C. Jain, Eds., CRC Press, 211-241. *

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